APPLICATION FOR PERMIT Serial No. 1402
TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

ate	of first receipt and filing in State Enginee	er's office JUN	9 1952
o carr	med to applicant for correction	799	2 9 1957
rre	cted application filed		P 1 5 1952
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	The undersigned Harry H. Horlacher	IX-n-4	· · · · · · · · · · · · · · · · · · ·
	Box 226, Pioche , County of	Lincoln	•
	, county of		
te	of Nevada , hereby	make s applic	ation fo
		- Gt - t	
rmis	ssion to appropriate the public waters of th	ie State of Nev	ada, as
reir	hafter stated. (If applicant is a corporati	on, give date	and plac
-			
inc	corporation.)		
		underground	
Tŗ	he source of the proposed appropriation is	Name of stream, lake, or o	ther source
		· · ·	
ΤÜ	bo amount of material annited and to	ន/ទី០	
11	he amount of water applied for is 2.0 One second-foote	quals 40 miners' inches	ond-reed
Tr	he water to be used for irrigation a		
	Irrigation, power, mining, n	anufacturing, domestic, or other	
	he water is to be diverted from its source a		
	$\Psi^{\perp}_{+}$ Sec. 5, T. 2 S., 68 E., M.D.B.&M., or a		
	as being within a 40-acre subdivision of public survey, or by course and distance to a section core		nould be so stated
s SV	W corner of said Sec. 5 bears S. 33° 11' W	., 4248 feet	
		च्या इ	
	IF THE WATER IS TO BE USED FOR IRRIGATION, SUPPLY THE E	OLLOWING INFORMAT	ION:
	about 1	00 acres	, j.
	Number of acres to be irrigated is about 1		
) [	Description of land to be irrigated $\frac{SW_{\frac{1}{4}}}{Possible by lead}$	S½ NWL and N호	SW‡
,	Describe by regar	subdivision, or if on unsurveyed	land it should
	55, T. 2 S., R. 68 E., M.D.B.&M.	er when application is returned	for correction.
	and a description provided in accordance with special insulation from the state page.	The state of the s	
		•	. •
) į	Wee will begin about Mar. 1 and end about	Oct. 15 of eac	h vear.
,	Use will begin about $\frac{\text{Mar. 1}}{\text{Month}}$ and end about	Month Car	u your
		•	
II	F WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING,	OR OTHER USE, SUPP	LY THE
	FOLLOWING INFORMATION		
) F	  Power to be developed is	horsenower	
) <b>F</b>	rower to be developed is	_norsepower.	
) Í	Place of use		
· -	Give location of place of use by le	gal subdivision •	
) I	l Point of return of water to stream		
, 1	Description of Petatricol Water to Stream Description	ribe in same manner as point of di	iversion
·	<u> </u>		
ر .			
) :	State number and kinds of animals to be wate	rea	
		00.00	sh moon
) [	use will begin about and end about	Month , of eac	m year.
۷., ۹	<u>.</u>		
) I	Řemarks		
• M*2 ·			
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	<b>*</b> : -		

State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water will be conveyed to land by means of ditches.	;
vacer will be conveyed to land by means of disches.	er :
is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.	
	144
	-
Estimated cost of works \$3000	1
Estimated time required to construct works completed	
Remarks	
For use of applicant	
	1
	:
, Applicant.	
By_/s/ Harry H. Horlacher	
•	
mpared 97-98	
is sheet inspected	
, Engineer.	
APPROVAL OF STATE ENGINEER	
This is to certify that I have examined the foregoing applicati	on,
	1
d do hereby grant the same, subject to the following limitations an	
This permit is issued subject to all existing rights of ource and is limited to what the well will produce but not to exc. O c.f.s. It is understood that this right must allow for a reast owering of the static water level at permittees well due to other ater development in the area. A substantial weir or other type of easuring device must be installed and measurements of water use kind a method provided, either air line or opening, for measuring do water. The State retains the right to regulate the use of the erein granted at any and all times.	eed onable groun f ept,
	11
	1.
e amount of water to be appropriated shall be limited to the amount	1.
e amount of water to be appropriated shall be limited to the amount ich can be applied to beneficial use, and not to exceed 2.0	1
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EDMUND MUTH-Assistant State Engineer / 4326